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- b. a microprocessor for controlling the operation of said transceiver;
 - c. a signal processing circuit operatively connected to the transceiver and microprocessor for processing signals transmitted and received by the transceiver; and
 - d. an entertainment module with a computer memory operatively connected to the microprocessor and signal processing circuits for storing audio and video signals for subsequent playback under the control of said microprocessor.

Please add the following new claims:

20. A cellular telephone comprising:

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- a. a transceiver unit comprising:
 - i. a transceiver;
 - ii. a microprocessor;
 - iii. computer memory;
 - iv. audio processing unit;
 - v. a main bus for operatively connecting said transceiver, microprocessor, computer memory, and audio processing unit;
 - b. an entertainment module removably mountable to said

transceiver unit, said entertainment module comprising a second computer memory and a secondary bus;

- c. said main bus and secondary bus being operatively connected when said entertainment module is mounted on said transceiver unit to enable routing of audio signals between said entertainment module and said audio processing unit under the control of said microprocessor.

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21. The telephone of claim 20, wherein said entertainment module further comprises a battery to power said entertainment module and said transceiver unit.

22. The telephone of claim 20, further including a headset operatively connected to said transceiver unit.

23. A cellular telephone comprising:

- a. a transceiver unit comprising:
- a transceiver;
 - a microprocessor;
 - computer memory;
 - at least one audio processing circuit;
 - a microphone; and
 - a speaker;